NCPV Hotline — Week of June 23-30, 2008

Weekly News Items

Some of the following news items are available as Adobe Acrobat PDFs. <u>Download Adobe Reader</u>.

The National Center for Photovoltaics (NCPV), the National Renewable Energy Laboratory's (NREL's) center for PV research maintains an international communications system called the NCPV Hotline. The Hotline increases knowledge and awareness of PV industry and research happenings. Hotline participants receive important news items via email related to PV activities around the world. The contents have been relatively uncensored, because we depend on the good judgment of the contributors to separate fact from rumor.

(Links may expire)

<u>Current and archived NCPV Hotline issues</u> <link to http://www.nrel.gov/pv/news hotline.html>
Disclaimer http://www.nrel.gov/pv/hotline/news hotline disclaimer.html>
Subscribe/Unsubscribe: Email name, organization, and e-mail address to Carol Riordan@nrel.gov> at NREL

6-23-08 Phoenix Solar Subsidiary in Greece [Andrea Zepf]

Phoenix Solar AG has founded a subsidiary in Greece – Phoenix Solar E.P.E., with headquarters in Athens. Press at Phoenix Solar:

http://www.phoenixsolar.com/Press/PressReleases/_content/articles/PM_080623.html?uri=/index.html or http://tinyurl.com/5ndw8r

http://www.phoenixsolar.com/

6-23-08 Sharp Corp. and Kansai Solar Power Generation Facilities

Sharp Corp. and Kansai Electric Power Co. said they have agreed to join forces in a solar power generation project that involves construction of 2 power plants in Sakai. Kansai and Sharp plan to build a facility with a maximum capacity of 18 MW at Sharp's manufacturing complex by March 2011, and Kansai plans to build a 10 MW plant near the Sharp complex by March 2012.

Press at Reuters: http://uk.reuters.com/article/oilRpt/idUKT23369220080623

Sharp: http://sharp-world.com/

Kansai: http://www.kepco.co.jp/english/

6-23-08 Solar Subsidies in Japan

According to this press, Japan is poised to bring back subsidies for solar panel makers next year to maintain its lead in the industry. Story at Reuters:

http://uk.reuters.com/article/governmentFilingsNews/idUKT18746320080623 or http://tinyurl.com/6rfxee Related press: http://www.reuters.com/article/environmentNews/idUST20585820080622 or http://tinyurl.com/5ruzws

http://www.tradingmarkets.com/.site/news/Stock%20News/1704677/ or http://tinyurl.com/5nc44s

6-23-08 Indo-Norwegian Solar Pvt. Ltd. Solar Grade Silicon Manufacturing Facility, India

Indo-Norwegian Solar Pvt. Ltd., a joint venture company, intends to invest Rs1500 crores for setting up a solar grade silicon manufacturing facility in Himachal. Press at: http://himachal.us/2008/06/23/indo-norwegian-solar-plan-rs-1500-cr-silicon-plant-in-himachal/5647/general/ravinder or http://tinyurl.com/3jcxmk

6-23-08 Nathaniel Group CPV Grant

Nathaniel Group, Inc. has received a \$250,000 grant from the Clean Energy Development Fund through the Vermont Department of Public Service to build a working prototype of a concentrated PV system. Story at RenewableEnergyAccess: http://www.renewableenergyworld.com/rea/news/story?id=52847 Nathaniel Group, Inc.: http://www.nathaniel.com/

6-23-08 Solargiga Expansion

In addition to solar wafer production expansion, Solargiga Energy Holdings, a subsidiary of Wafer Works, also plans to double its corresponding solar ingot-slicing capacity to 150 million wafers in 2009. Press at DigiTimes:

Solargiga Energy: http://www.solargiga.com/solar_en/

6-23-08 Anwell Technologies Joint Venture for Silicon Thin-film Solar Modules

Anwell Technologies has formed a joint venture with a Chinese partner to make and develop silicon thinfilm solar modules. The venture will have an initial production capacity of 40 MW per year, and the new plant will be located in Henan, China. Story at:

http://www.channelnewsasia.com/stories/singaporebusinessnews/view/355903/1/.html or http://tinyurl.com/5esac7

Anwell: http://www.anwelldigital.com/eng/index.htm

6-23-08 Moser Baer Production Capacity Expansion

Moser Baer Ltd. will spend \$250 million by March 2009 on expanding its crystalline and thin-film production capacity at its plant in Greater Noida. It will raise crystalline-silicon production capacity to 180 MW from 80 MW currently, and its thin-film capacity to 100 MW from 40 MW. Press at: http://beta.ph.news.yahoo.com/rtrs/20080623/tbs-moserbaer-pv-capacity-7318940.html or http://tinyurl.com/4vgktu

Moser Baer: http://www.moserbaer.in/

6-23-08 Waldpolenz Solar Park Online, Germany

See the story "World's Biggest Solar Plant Goes Online in Germany" featuring the Waldpolenz Solar Park, at: http://www.dw-world.de/dw/article/0,2144,3430319,00.html

6-23-08 2-MW Solar Plant, India

West Bengal Green Energy Development Corp. is implementing a 2 MW PV project at Jamuria in Burdwan. Press at: http://www.financialexpress.com/news/Bengal-first-to-generate-2mw-solar-power/326100/ or http://tinyurl.com/3rw5va

6-23-08 3S Swiss Solar Systems Results

For coverage of 3S Solar Systems AG results, see: http://tinyurl.com/4rbnlm 3S Swiss Solar Systems: http://www.3-s.ch/en/3s-homepage/

6-23-08 Helio Micro Utility Residential Solar Plan, California

Helio Micro Utility Inc. has announced the launch of its Helio Green Energy Plan for residential customers to go solar. Story at: http://www.renewableenergyworld.com/rea/news/story?id=52848 Helio mU: http://www.heliomu.com/

6-23-08 Global PV Market Growth

According to two downstream market reports released by Solarbuzz LLC, PV demand in Europe and the US is set to be the primary regional driver of global PV market growth over the next 5 years. Press at Solarbuzz: http://www.solarbuzz.com/news/NewsNACO774.htm

European Major PV Markets 2008: http://www.solarbuzz.com/europeanmajormarkets.htm US Grid Connect PV Report 2008: http://www.solarbuzz.com/usgridconnect.htm

6-23-08 NanoMarkets Emerging PV Reports

NanoMarkets announced that it will be issuing three new reports that address the emerging PV energy business. Information at RenewableEnergyAccess:

http://www.renewableenergyworld.com/rea/partner/story?cid=5213&id=52855 or http://tinyurl.com/5hds94

NanoMarkets: http://www.nanomarkets.net/ NanoMarkets Blog: http://www.nanotopblog.com/

6-23-08 EnerNOC Demand Response Agreement with SCE

EnerNOC Inc. announced that it has entered into a new demand response agreement with Southern California Edison, which includes up to 110 MW of capacity over its term that expires in 2012. During periods of peak demand, SCE will signal EnerNOC to provide demand response capacity. More at RenewableEnergyAccess: http://www.renewableenergyworld.com/rea/news/story?id=52849

EnerNOC: http://www.enernoc.com/

Southern California Edison: http://www.sce.com/

6-23-08 California Energy Commission Workshop on Feed-in Tariffs

The California Energy Commission's Renewable Energy Office will conduct a workshop on 30 June concerning the use of feed-in tariffs in California. Information at: http://www.energy.ca.gov/portfolio/documents/index.html#063008

6-23-08 French PV Symposium, EPIA Annual General Meeting

The French Photovoltaic Symposium, "Towards a sustainable development of the photovoltaic sector in France" is set for 27 June in Aix-les-Bains. Information at: http://www.epia.org/index.php?id=202 See also information on the EIPA Annual General Meeting, 26 June, at: http://www.epia.org/index.php?id=69&tx smfepiaevents pi1[uid]=23 or http://tinyurl.com/6xcrdz

6-23-08 Solar Water Purification, Iraq

See the story "Sun Powers Fallujah Water Purification Units" at: http://irag.usembassy.gov/prt_news 06172008.html

6-23-08 Solar and GPS for Bus Passengers' Information

According to this press, cities are investing thousands of dollars in solar and Global Positioning System technology to provide up-to-the-minute information to passengers on when the next bus will arrive. Story at: http://www.usatoday.com/tech/products/environment/2008-06-22-Bussigns N.htm or http://tinyurl.com/55zx3d

6-23-08 ICP Solar Technologies Selected for Product Design and Supply

ICP Solar Technologies Inc. announced that it has been selected by Sea Choice® for the design and supply of it new line of solar chargers. Press at Renewable Energy Access:

http://www.renewableenergyworld.com/rea/partner/story?cid=1274&id=52856 or http://tinyurl.com/6zkmmk

ICP Solar Technologies: http://www.icpsolar.com/

6-23-08 Intertek Survey on PV Module Evaluation

Intertek is conducting research to improve the solar energy industry's understanding of what performance issues are important to decision makers and influencers involved in evaluating PV modules. Survey and information at RenewableEnergyAccess:

http://www.renewableenergyworld.com/rea/partner/story?cid=7372&id=52831 or http://tinyurl.com/6b87ln Intertek: http://www.intertek-etlsemko.com/portal/page/cust portal/ITK PGR/ or http://tinyurl.com/55zmm4

6-23-08 Solar Policy Perspective

For a perspective on the impact of U.S. solar incentives by John Farrell, research associate on the New Rules Project at the Institute for Local Self-Reliance, see RenewableEnergyAccess: http://www.renewableenergyworld.com/rea/news/reinsider/story?id=52829 or http://tinyurl.com/3eqja4 The New Rules Project: http://www.newrules.org/

6-23-08 Day4 Energy COO

Day4 Energy Inc. announced that Neil Lang has joined the company as chief operating officer. Press at: http://biz.yahoo.com/prnews/080623/to416.html?.v=44

Day4 Energy: http://www.day4energy.com/

6-23-08 Akeena Solar "Cool Product"

Akeena Solar announced that its Andalay solar panel was selected as a Cool Product Award Winner by the 2008 Pacific Coast Builders Conference. Story at:

http://www.centredaily.com/business/story/672212.html Akeena Solar: http://www.akeena.net/cm/Home.html

PCBC® 2008: http://www.pcbc.com/

6-23-08 FY 2009 Appropriations

The House Appropriations, Energy and Water full committee markup is set for 25 June.

6-24-08 ECN's Lifetime Testing of Konarka's PV Cells [Tracy Wemett]

Konarka Technologies, Inc. announced that the Energy Research Centre of the Netherlands has verified that the company's flexible organic-based PV solar cells demonstrate outstanding high lifetime after comprehensive environmental testing under accelerated conditions.

Press at: http://biz.yahoo.com/bw/080624/20080624005191.html?.v=1

Konarka: http://www.konarka.com/

ECN: http://www.ecn.nl/

6-24-08 SunRun Financing

SunRun announced it has raised \$12 million in a financing led by Foundation Capital. More on SunRun at: http://biz.yahoo.com/prnews/080624/aqtu008a.html?.v=1

http://www.greentechmedia.com/articles/sunrun-grabs-12m-eyes-residential-rooftop-market---1040.html or http://tinyurl.com/3wlxw4

SunRun: http://www.sunrunhome.com/

6-24-08 Suntech and WACKER SCHOTT Solar Wafer Supply Agreement

Suntech Power Holdings Co., Ltd. and WACKER SCHOTT Solar GmbH announced they have signed a long-term silicon wafer supply agreement. Under the agreement, WACKER SCHOTT will supply Suntech specified annual volumes of silicon wafers with a total volume of approximately 220 MW.

Press at: Solarbuzz: http://www.solarbuzz.com/News/NewsASCO282.htm and

http://biz.yahoo.com/prnews/080624/cntu026.html?.v=31

Suntech: http://www.suntech-power.com/

6-24-08 Payom Solar - Yingli Module Contract

Payom Solar AG announced a contract for crystalline silicon module capacity of 8.5 MW with Yingli Green Energy Holding Company Limited. Story at: http://tinyurl.com/5gzsuh

Payom Solar AG: http://www.payom-ag.de/

Yingli: http://www.yinglisolar.com/enmain/user/index.asp

6-24-08 Ramky Group into Solar, India

The Ramky Group is set to venture into manufacturing of PV cells. Press at:

http://www.financialexpress.com/news/Ramky-group-all-set-for-Rs-1-000-cr-solar-foray/326716/or http://tinyurl.com/4ddu3t

Ramky Group: http://www.ramky.com/

6-24-08 enXco PV Project, New Jersey

enXco has been contracted to develop, construct, own and operate a 1.8 MW DC PV array in an agreement with Hall's Corporation in South Plainfield, New Jersey. Story at Solarbuzz:

http://www.solarbuzz.com/News/NewsNAPR1118.htm

enXco: http://www.enxco.com/

6-24-08 Gilatz Investments Solar Fields

Gilatz Investments Ltd. has purchased a 2nd solar field now under construction in Spain. Press at: http://www.globes.co.il/serveen/globes/docview.asp?did=1000354832&fid=942 or http://tinyurl.com/6na795

6-24-08 SOLARIS Newsletter

The June 2008 issue of EPIA's SOLARIS Newsletter, with an editorial and coverage of EPIA activities, events, policy, news from the sector, technology, publications, and personalities is available at: http://www2.epia.org/09newsletter/newsletter_newstyle.asp

6-24-08 Solar Cell Investments Reach Parity with Semiconductor Industry by 2010

Worldwide investments in the production of PV cells will rise to the same level as those for semiconductor manufacturing by 2010, due to the booming demand for solar energy, according to iSuppli. Press at DigiTimes:

iSuppli: http://www.isuppli.com/

6-24-08 Greentech Funds

See the story "Funding Roundup: Investors Raise Billions for Greentech Funds" at Greentech Media: http://www.greentechmedia.com/articles/funding-roundup-investors-bring-in-billions-for-greentech-funds-1039.html or http://tinyurl.com/4htgus

6-24-08 Evergreen Solar Plant, Michigan

Evergreen Solar, Inc. won site plan approval and an industrial facilities exemption for a \$37-million plant in Eastwick Industrial Park. Evergreen Solar hopes to build a 31,400-square-foot manufacturing facility on 4.7 acres. Press at:

http://www.mlive.com/saginawnews/news/index.ssf/2008/06/evergreen_solar_planning_to_bu.html or http://tinyurl.com/58ymny

Evergreen Solar: http://www.evergreensolar.com/

6-24-08 San Jose, California, Solar Investment

San Jose is set to approve \$200,000 in equipment and training funds to bring another solar company into the growing clean-technology business park in the Edenvale district. SVTC Technologies will move into an 87,000-square-foot building where the company will build a PV cell manufacturing line.

Press at: http://www.mercurynews.com/business/ci-9681335?source=rss

SVTC Technologies: http://www.svtc.com/

6-24-08 Solar Tax Breaks in Arizona

The Arizona Senate approved a bill to extend a property tax break for generating plants using solar, wind, and other renewable energy sources. The tax break currently expires in 2011, but the bill would extend it to 2040. Story at: http://biz.yahoo.com/ap/080623/az solar energy.html?.v=1

6-24-08 SolarCity in Arizona

SolarCity is expanding its operations in Arizona. Press at: http://stories.pl?ACCT=104&STORY=/www/story/06-24-2008/0004837750&EDATE or http://tinyurl.com/4eds3u

SolarCity: http://www.solarcity.com/

6-24-08 Atlantic Central Logistics Solar, New Jersey

Atlantic Central Logistics announced that a 700-kW DC PV system will be installed by American Capital Energy on the roof of ACL's Elizabeth, New Jersey headquarters. Press at:

http://biz.yahoo.com/iw/080624/0409829.html

American Capital Energy: http://www.americancapitalenergy.com/

6-24-08 More on San Francisco Solar Incentives, California

See Greentech Media's article "Solar Installers Race for SF Subsidies" at: http://www.greentechmedia.com/articles/solar-installers-race-for-sf-subsidies-1038.html or

http://tinyurl.com/3z3dl2

6-24-08 MIT-Bosch Energy Collaboration

MIT and Bosch announced a new energy research collaboration. Bosch will contribute \$5 million to the MIT Energy Initiative over a 5-year period focused on energy efficiency and renewable energy research projects. Press at: <a href="http://www.prnewswire.com/cgi-bin/stories.pl?ACCT=104&STORY=/www/story/06-23-2008/0004836874&EDATE="http://www.prnewswire.com/cgi-bin/stories.pl?ACCT=104&STORY=/www/story/06-23-2008/0004836874&EDATE="http://www.prnewswire.com/cgi-bin/stories.pl?ACCT=104&STORY=/www/story/06-23-2008/0004836874&EDATE="https://www.prnewswire.com/cgi-bin/stories.pl?ACCT=104&STORY=/www/story/06-23-2008/0004836874&EDATE="https://www.prnewswire.com/cgi-bin/stories.pl?ACCT=104&STORY=/www/story/06-23-2008/0004836874&EDATE="https://www.prnewswire.com/cgi-bin/stories.pl?ACCT=104&STORY=/www/story/06-23-2008/0004836874&EDATE="https://www.prnewswire.com/cgi-bin/stories.pl?ACCT=104&STORY=/www/story/06-23-2008/0004836874&EDATE="https://www.prnewswire.com/cgi-bin/stories.pl?ACCT=104&STORY=/www.prnewswire.com/cgi-bin/stories.pl?ACCT=104&STORY=/www.prnewswire.com/cgi-bin/stories.pl?ACCT=104&STORY=/www.prnewswire.com/cgi-bin/stories.pl?ACCT=104&STORY=/www.prnewswire.com/cgi-bin/stories.pl?ACCT=104&STORY=/www.prnewswire.com/cgi-bin/stories.pl?ACCT=104&STORY=/www.prnewswire.com/cgi-bin/stories.pl?ACCT=104&STORY=/www.prnewswire.com/cgi-bin/stories.pl?ACCT=104&STORY=/www.prnewswire.com/cgi-bin/stories.pl?ACCT=104&STORY=/www.prnewswire.com/cgi-bin/stories.pl?ACCT=104&STORY=/www.prnewswire.com/cgi-bin/stories.pl?ACCT=104&STORY=/www.prnewswire.com/cgi-bin/stories.pl?ACCT=104&STORY=/www.prnewswire.com/cgi-bin/stories.pl?ACCT=104&STORY=/www.prnewswire.com/cgi-bin/stories.pl?ACCT=104&STORY=/www.prnewswire.com/cgi-bin/stories.pl?ACCT=104&STORY=/www.prnewswire.com/cgi-bin/stories.pl?ACCT=104&STORY=/www.prnewswire.com/cgi-bin/stories.pl?ACCT=104&STORY=/www.prnewswire.com/cgi-bin/stories.pl?ACCT=104&STORY=/www.prnewswire.pl?ACCT=104&STORY=/www.prnewswire.pl?ACCT=104&STORY=/www.prnewswire.pl?ACCT=104&STORY=/www.prnewswire.pl?ACCT=104&S

MITei: http://web.mit.edu/mitei/

Bosch: http://www.bosch.com/content/language2/html/index.htm

http://boschsolar.com/

6-24-08 Solar Powered Homes Selling Faster

SunPower Corporation announced that new homes powered with SunPower solar electric power systems are selling more than twice as fast, on average, as new homes without solar. Press at:

http://biz.yahoo.com/prnews/080624/aqtu058.html?.v=52

SunPower: http://www.sunpowercorp.com/

Go Solar California: http://www.gosolarcalifornia.ca.gov/builders/marketing_resources/index.html or

http://tinyurl.com/6ng4sf

6-24-08 Evolution Solar Advisory Committee

Evolution Solar Corp. has formed a Solar Technology Advisory Committee to further qualify and commercialize solar technologies and research market opportunities in the solar powered energy

industry. Press at: http://tinyurl.com/4uyjpd
Evolution Solar: http://www.evolutionsolar.com/

6-24-08 Hawaiian Electric Renewables Bids

Hawaiian Electric is looking for companies to supply renewable energy to the utility's grid on Oahu. Press at: http://www.bizjournals.com/pacific/stories/2008/06/23/daily8.html?ana=from_rss or http://tinyurl.com/67ol2w

Hawaiian Electric: http://tinyurl.com/3cr9sz

6-24-08 Sky-Sailor Record

A solar-powered aircraft – Sky-Sailor – developed by the Federal Institute of Technology in Zurich has flown from Zurich to London. Story at: http://tinyurl.com/6xtvqw

Sky-Sailor: http://sky-sailor.epfl.ch/

In related solar news...

6-24-08 IREC's NABCEP Solar Thermal Exam Prep [Jane Pulaski]

On 26-27 August, the Interstate Renewable Energy Council will present a workshop to prepare individuals for the NABCEP Solar Thermal Certification Exam on 13 September. Information and registration at: https://www.regonline.com/builder/site/Default.aspx?eventid=630318

NABCEP: http://www.nabcep.org/

6-25-08 SolarWorld Wafer Contract, Production Expansion

SolarWorld AG, with its subsidiary Deutsche Solar AG, has agreed to a 10-year contract for delivery of crystalline silicon wafers with a total value of over €750 million with solar cell producer Solar Semiconductor Pvt. Ltd. The contract addition gives SolarWorld Group a long-term external order value of more than six billion EUR in the wafer business until 2018. On 7 July 2008, the Group will start the construction work for a new wafer factory. Story at Solarbuzz:

http://www.solarbuzz.com/News/NewsEUCO575.htm

SolarWorld: http://www.solarworld.de/

Solar Semiconductor: http://www.solarsemiconductor.com/

6-25-08 SAS Solar Project, North Carolina

SAS, with Progress Energy Carolinas and SunPower Corp., will develop a solar electric power farm on the company's Cary, North Carolina headquarters campus. Covering 5 acres, the 1-MW PV solar array will feature SunPower® Tracker solar tracking systems, and is scheduled to go online in late 2008. Press at:

http://www.businesswire.com/portal/site/google/?ndmViewId=news_view&newsId=20080624006252&newsLang=en or http://tinyurl.com/68l4z3

SunPower: http://www.sunpowercorp.com/

Progress Energy: http://www.progress-energy.com/

SAS: http://www.sas.com/

6-25-08 Evergreen Solar Offering

Evergreen Solar, Inc. announced an offering of \$300 million of senior convertible notes and expected entry into a stock lending agreement and capped call transaction. Press at Evergreen Solar: http://www.evergreensolar.com/app/en/investors/

6-25-08 Suniva Wafer Supply Agreement with REC Group

Suniva Inc. has signed a long-term agreement with REC ensuring Suniva access to more than \$300 million worth of monocrystalline silicon wafers over the next 5 years for use at the company's new high-volume production facility in Georgia. Press at:

http://biz.yahoo.com/bw/080625/20080625005144.html?.v=1

Suniva: http://www.suniva.com/ REC Group: http://www.recgroup.com/

6-25-08 SVTC Launch of Photovoltaic Development Center, Collaborations

SVTC Technologies announced that its SVTC Solar business unit has launched the Silicon Valley Photovoltaic Development Center. The center will provide the solar industry with the infrastructure – including development equipment, support and engineering services – required to create and commercialize innovative solar energy products. Story at: http://biz.yahoo.com/bw/080625/20080625005244.html?.v=1

SVTC Technologies announced that it has signed a collaboration agreement with Roth & Rau AG. Under the agreement, Roth & Rau will collaborate with SVTC's SVTC Solar business unit and provide a complete silicon wafer solar cell development and manufacturing line for SVTC Solar's new Silicon Valley Photovoltaic Development Center. More at: http://tinyurl.com/4l22yu

Roth & Rau: http://www.roth-rau.de/

SVTC Technologies announced that its SVTC Solar business unit has welcomed JA Solar as a customer for its new Silicon Valley Photovoltaic Development Center. JA Solar will use the center to develop new products for the solar market. Story at:

http://biz.yahoo.com/bw/080625/20080625005239.html?.v=1

JA Solar: http://www.jasolar.com/Web/index-en.asp

SVTC: http://www.svtc.com/

Silicon Valley Photovoltaic Development Center: http://www.siliconvalleypv.com/

6-25-08 Spire Corporation Production Equipment to ET Solar Group

Spire Corporation announced that it has delivered advanced solar module production equipment to ET

Solar Group in the People's Republic of China. Press at: http://tinyurl.com/57lpcm

Spire: http://www.spirecorp.com/

ET Solar: http://www.etsolar.com/en/default.html

6-25-08 More on Nuon Solar Cell Laminate Factory

Nuon will build a factory for the large-scale production of solar cell laminates in Arnhem, alongside the Nuon Helianthos test factory, which is currently under construction. Story and photo at Solarbuzz: http://www.solarbuzz.com/News/News/NewsEUMA235.htm

Nuon: http://www.nuon.com/index.jsp

6-25-08 More on Uni-Solar 1-GW Manufacturing Capacity by 2012

Uni-Solar plans to hit 1-GW in manufacturing capacity by 2012. See more on Senior Vice President and Chairman Subhendu Guha's presentation at the recent PV Summit in San Diego, California at:

http://www.fabtech.org/content/view/65566/

Uni-Solar: http://www.uni-solar.com/

http://www.uni-solar.com/interior.asp?id=107&fragment=1&SearchType=ExactPhrase&terms=guha or http://tinyurl.com/6q7erc

6-25-08 Thin-film Solar Cells Heading for \$1 per Wp [Johan Trip]

See "Thin-film solar cells heading for \$1 per Wp" with reference to the recent SolarPlaza thin-film event in Munich, Germany at:

http://www.solarplaza.com/event/thethinfilmfuture/Thin-film_solar_cells_heading_for __1_per_Wp.html or http://tinyurl.com/5n7v6k

http://www.solarplaza.com/event/thethinfilmfuture/The Thin-Film Future - Shortcut to Grid-Parity .html or http://tinyurl.com/5urpt8

6-25-08 Jim Baak New Director of Utility-Scale Solar Policy, Vote Solar [Adam Browning]

Vote Solar is launching a new initiative focused on utility-scale solar market development, and announced that Jim Baak has been hired as its new Director of Utility-Scale Solar Policy to lead this work. Baak's task will be to work with allies and partners to develop comprehensive policy blueprints to bring utility-scale solar to scale for Arizona, California, New Mexico, and Nevada, and implement them. Announcement from Vote Solar: http://www.votesolar.org/

6-25-08 MMA Renewable Ventures and Wells Fargo PV System in San Francisco, California

MMA Renewable Ventures, LLC, and Wells Fargo & Company announced a new solar energy system in San Francisco that is providing clean, renewable power to the University of California at San Francisco's Mission Bay campus. MMA Renewable Ventures owns and operates the 250 kW system through a power purchase agreement with UCSF. The company arranges equity investment for projects through its Solar Fund III, a financing commitment with Wells Fargo to fund 10-15 MW of solar energy projects nationwide. Story at: http://biz.yahoo.com/prnews/080625/aqw032.html?.v=63

MMA Renewable Ventures: http://www.mmarenewableventures.com/

Wells Fargo: https://www.wellsfargo.com/

6-25-08 GE Energy and GAF Materials Corporation Strategic Alliance

GE Energy and GAF Materials Corporation announced a new strategic alliance to market and ultimately develop solar systems and roofing systems for commercial and residential customers. Story at: http://tinyurl.com/6i58ac

http://www.gaf.com/Solar dir/index.asp

GE Energy: http://www.gepower.com/home/index.htm GAF: http://www.gaf.com/General/GAFintro MAIN.asp

6-25-08 WorldWater & Solar Technologies Update on ENTECH

WorldWater & Solar Technologies Corp. announced that its new ENTECH manufacturing facility in Fort Worth, Texas, remains on track to open in July. The 70,000-square-foot center has a planned capacity for 200 MW of production. Press at: http://tinyurl.com/5damrf WorldWater & Solar Technologies: http://www.worldwater.com/

6-25-08 Thin-Film Photovoltaics Conference [Michael Powalla]

The Fifth User Forum Thin-Film Photovoltaics will take place at the Congress Centrum Wuerzburg, Bavaria, Germany on 26-28 January 2009. Information and call for papers at: http://www.otti.de/pdf/Call for Papers dsm3092.pdf

6-25-08 Greentech Media / Prometheus Institute Webinar Today

Greentech Media is hosting a Webinar with the Prometheus Institute titled "Concentrating Solar Technologies and Solar Finance at Intersolar North America". Information at: http://www.greentechmedia.com/events/webinars/intersolar-preview.html or http://tinyurl.com/4hwqn6

6-25-08 Greentech Media / Prometheus Institute Webinar Today - continued

Greentech Media: http://www.greentechmedia.com/ Prometheus Institute: http://www.prometheus.org/

Intersolar North America, 14-17 July, San Francisco, California: http://www.intersolar.us/

6-25-08 Solar Success in New Jersey

See the story "New Jersey Dealing With Solar Policy's Success" at The New York Times: http://www.nytimes.com/2008/06/25/nyregion/25solar.html?ref=nyregion or http://tinyurl.com/5do6ln

6-25-08 California Renewable Energy Program Update

The Renewable Energy Program's January through March 2008 Quarterly Update is available at: http://www.energy.ca.gov/renewables/quarterly updates/index.html

6-25-08 EERE Network News [Kevin Eber]

The latest issue of EERE Network News, with coverage of USDA awards for efficiency and renewable energy projects, a solar power study, the solar boat race in the Netherlands, and other news is available at: http://www.eere.energy.gov/news/enn.cfm

6-25-08 Interconnection of PV

EUCI's "Interconnection of Small-Scale Grid-Tied PV Systems" is set for 26 June. Information at: https://www.euci.com/web_conferences/0608-ssinterconnect/agenda.php or http://tinyurl.com/3bu6hs

6-25-08 Renewable Energy Perspectives

See "Renewable Energy Incentives for Low and Middle Income Families", "Renewable Energy a 'Finance-driven' Industry, the Podcast "An In-Depth Look at Renewable Energy Finance", and "Investment: Does investment in renewables stack up", all at RenewableEnergyWorld: http://www.renewableenergyworld.com/rea/home

6-25-08 New Headquarters for SMA America

SMA America has moved its operations from Grass Valley to a larger facility in Rocklin, California. Press at: http://www.renewableenergyworld.com/rea/partner/story?cid=2081&id=52872 or http://tinyurl.com/5vohzt

SMA America: http://www.sma-america.com/

6-25-08 FY 2009 Appropriations

The House Appropriations Energy & Water full committee meets today to mark up the FY 2009 appropriations bill.

6-26-08 CDI Engineering Solutions for Russian Polysilicon Production Facility

CDI Corporation's CDI Engineering Solutions business unit has been selected by Solar Energy, LLC of Dankov, Russia, a subsidiary of Industrial Investors Group, to provide technology integration and basic engineering services for a 1,200 MT polysilicon production facility to be located near Lipetsk. Story at Solarbuzz: http://www.solarbuzz.com/News/NewsASMA171.htm

CDI: http://www.cdicorp.com/

Industrial Investors (see Solar Energy): http://industrial-investors.com/invest.html

6-26-08 China Sunergy – REC Wafer Deal

China Sunergy Co. said REC Wafer will supply it with monocrystalline 156-mm wafers from 2009 through 2015 in a deal valued at \$400 million. Stories at:

http://www.forbes.com/afxnewslimited/feeds/afx/2008/06/25/afx5152941.html or http://tinyurl.com/6dco32 http://www.foxbusiness.com/story/markets/industries/energy/rec-asa---secures-nok--billion-wafer-sales-contract/-943564901 or http://tinyurl.com/4m8zy7

China Sunergy: http://www.chinasunergy.com/en/index.php

REC: http://www.recgroup.com/

http://www.recgroup.com/default.asp?V ITEM ID=443

6-26-08 More on REC Wafer Contract with Suniva

REC Wafer has signed a long-term agreement with Suniva for the supply of monocrystalline wafers worth more than \$300 million. Stories at Solarbuzz: http://www.solarbuzz.com/News/NewsEUCO577.htm and RenewableEnergyWorld: http://www.renewableenergyworld.com/rea/news/story?id=52893

REC: http://www.recgroup.com/

http://www.recgroup.com/default.asp?V_ITEM_ID=611&xml=/R/136555/PR/200806/1230945.xml or http://tinyurl.com/5up52p

http://www.recgroup.com/default.asp?V ITEM ID=443

Suniva: http://www.suniva.com/

6-26-08 DC Chemical Polysilicon Manufacturing Expansion

DC Chemical's board of directors has approved plans to expand the company's polysilicon manufacturing facilities. The company plans to invest 880 billion won to build a No. 3 polysilicon plant with 10,000 metric tons of annual capacity at its Gunsan plant site.

More at Solarbuzz: http://www.solarbuzz.com/News/NewsASMA172.htm

DC Chemical: http://www.dcchem.co.kr/eng/main.asp

6-26-08 Silicon Supply Debate

See the story "Solar Industry Debates Silicon Supply" at Greentech Media:

http://www.greentechmedia.com/articles/solar-industry-debates-silicon-supply-1046.html or http://tinyurl.com/5wecdg

6-26-08 Formosa Sumco Technology Solar Ingot Production

Formosa Sumco Technology announced it is extending its business from silicon wafer production to solar ingot production, with production and shipments for Taiwan-based solar cell makers to begin in August. Story at DigiTimes:

Formosa Sumco Technology Corporation: http://www.fstech.com.tw/tw/index.htm

6-26-08 Unitech Solar Cell Plant

Unitech: http://www.pcbut.com.tw/en_index.html

6-26-08 Yingli Contracts

Yingli Green Energy Holding Co. Ltd. said it received four contracts from two German customers. Stories

at Solarbuzz: http://www.solarbuzz.com/News/NewsASCO285.htm and Forbes: http://www.forbes.com/feeds/ap/2008/06/26/ap5156471.html

Yingli: http://www.yinglisolar.com/enmain/user/index.asp

6-26-08 Tata BP Solar Investment

Tata BP Solar said it has invested 400 crore in the current fiscal year to manufacture solar cells and

modules. Story at: http://tinyurl.com/4u2jgl Tata BP Solar: http://www.tatabpsolar.com/

6-26-08 Florida Power & Light Solar Energy Projects

Florida Power & Light Company is planning to proceed with new solar energy projects that include one of the world's largest PV plants and the first "hybrid" energy center, coupling solar thermal technology with an existing combined-cycle generation unit. Stories at Solarbuzz:

http://www.solarbuzz.com/News/NewsNAPR1125.htm and

Reuters: http://uk.reuters.com/article/marketsNewsUS/idUKN2528275920080625 or http://tinyurl.com/5ybmun

6-26-08 Carpevigo Solar Park, Spain

Carpevigo AG is constructing a 12-MW solar park in the Spanish province of Extremadura. More on this

project at: http://www.4investors.de/php_fe/indexdow.php?sektion=dowiones&ID=69411 or

http://tinyurl.com/4mzx79

Carpevigo: http://www.carpevigo.de/

6-26-08 Chevron Energy Solutions Solar Program for Milpitas School District, California

Chevron Energy Solutions will build and maintain a 3.4 MW solar project for the Milpitas Unified School District, in partnership with Bank of America. Stories at:

http://www.bizjournals.com/sanjose/stories/2008/06/23/daily60.html

http://www.bizjournals.com/eastbay/stories/2008/06/23/daily50.html

http://www.solarindustrymag.com/e107 plugins/content/content lt.php?content.1525 or

http://tinyurl.com/527l9g

Chevron Energy Solutions: http://www.chevronenergy.com/

6-26-08 zouk Solar Opportunities Launched

zouk announced the launch of zouk Solar Opportunities Limited. zSOL will be managed by zouk and will develop and own a portfolio of solar power projects in Europe, the Middle East and Asia. More at: http://tinyurl.com/3r53ou

zouk: http://www.zouk.com/page.php?section=6

6-26-08 Octillion Corp. Advisory Board

Octillion Corp. announced the appointment of Dr. Jeffrey R.S. Brownson of Penn State University to the company's advisory board. Press at: http://biz.yahoo.com/bw/080626/20080626005304.html?.v=1
Octillion: http://www.octillioncorp.com/index.php

6-26-08 Connecticut Clean Energy Communities

Easton, Connecticut has joined a growing list of municipalities that have become "Connecticut Clean Energy Communities". More at RenewableEnergyWorld:

http://www.renewableenergyworld.com/rea/partner/story?cid=2950&id=52897 or http://tinyurl.com/6668hh

CT Clean Energy Communities: http://www.ctinnovations.com/communities/

Connecticut Clean Energy Fund: http://www.ctcleanenergy.com/about/about.php

6-26-08 QV, Quantum Ventures Trading under New Name, Quantum Solar Power Corp.

QV, Quantum Ventures, Inc. announced that the company will trade under its new name "Quantum Solar Power Corp." Press at: http://biz.yahoo.com/bw/080625/20080625005880.html?.v=1 or http://tinyurl.com/4kvjyh

6-26-08 XsunX Update

XsunX announced that the manufacturing facility in Portland, Oregon is ready for inspection. The company recently released a detailed mid-year update on business development and the multi-megawatt thin-film solar module factory initiative. Press at:

http://www.tradingmarkets.com/.site/news/Stock%20News/1715296/ or http://tinyurl.com/5ajuza XsunX: http://www.xsunx.com/

6-26-08 Solutia into Solar Power Panel Market

Solutia Inc. announced a push into the solar power panel market. The Saflex unit of Solutia makes polyvinyl butyral interlayers. Press at:

http://www.stltoday.com/stltoday/business/stories.nsf/0/150EB9A901A17C5286257474000BE48E?Open Document or http://tinyurl.com/63d3zh

http://www.bizjournals.com/stlouis/stories/2008/06/23/daily42.html?ana=from rss

http://www.pv-tech.org/thin_film/article/solutia_creates_dedicated_thin_film_materials_division_or http://tinyurl.com/47r7pm

Solutia: http://www.solutia.com/pages/corporate/

6-26-08 Taiflex Scientific Backsheet Production

Taiflex Scientific anticipates that sales contributions from its solar-module backsheet production will increase by 8-10% by the end of the year. More at DigiTimes:

Taiflex: http://www.taiflex.com.tw/english/about.asp

6-26-08 Vacuum Solutions for PV

See the story "Into thin air: Vacuum solutions for photovoltaics" at RenewableEnergyWorld: http://www.renewableenergyworld.com/rea/news/reworld/story?id=52700 or http://tinyurl.com/6gffx8 Renewable Energy World Magazine: http://www.renewableenergyworld.com/rea/magazine/reworld or http://tinyurl.com/5agg3w

6-26-08 SCHOTT Solar Director of Operations, New Mexico

SCHOTT Solar named Zane Rakes a director of operations for its planned New Mexico site, a 200,000-square-foot plant that will be the production hub for PV panels and receivers for solar thermal power plants. Stories at: http://kob.com/article/stories/S491165.shtml?cat=516 http://news.ino.com/headlines/?newsid=689172813501

SCHOTT Solar: http://www.us.schott.com/photovoltaic/english/index.html

6-26-08 Highlights, PV Beyond Conventional Silicon

See "Highlights of Photovoltaics Beyond Conventional Silicon Event" at IDTechEx:

http://tinyurl.com/3erkaz

http://www.idtechex.com/printedelectronicsworld/en/photovoltaics_and_batteries.asp_or http://tinyurl.com/6h3dky

6-26-08 China's Industry Standards for Solar Power Generation

According to this press, China is speeding up the development of industry standards to guide solar-power generation. Press at: http://news.xinhuanet.com/english/2008-06/26/content 8441329.htm

6-26-08 IREC's State & Stakeholder Newsletter [Jane Pulaski]

The latest issue of the Interstate Renewable Energy Council's State & Stakeholder Newsletter, with coverage of state and local news, events, and other news is available at: http://www.irecusa.org/index.php?id=11

6-26-08 RETECH 2009

RETECH 2009, Renewable Energy Technology Conference & Exhibition, is set for 25-27 February 2009 in Las Vegas, Nevada. Information at:

http://info.acore.org/g/?KWXW2FMEOF:KWXW2FMEOF=ssID:246592540,email:carol_riordan@nrel.gov, mode:live or http://tinyurl.com/6bwrnp

http://www.retech2009.com/ ACORE: http://www.acore.org/

6-26-08 Solar America Board for Codes and Standards Meetings [Larry Sherwood]

There are several upcoming meetings of interest to the Solar America Board for Codes and Standards stakeholders. See the Solar ABCs Events at:

http://www.solarabcs.org/index.php?option=com_events&Itemid=71

6-26-08 Research and Markets PV Report

Research and Markets announced the addition of the report "Photovoltaic Thin Film Study – Porter's Five Forces Analysis" to it offering. Press at: http://www.centredaily.com/business/story/680779.html

6-26-08 FY 2009 House Appropriations EWD

According to reports, the House Appropriations Energy & Water full committee markup for Solar Energy is \$220 million, \$52 million above 2008. Yet to come is the full House action as well as Senate action and the House-Senate conference, before an Energy & Water bill goes to the President.

Note: The NCPV Hotline will be off line July 1-4.

6-27-08 Stark Technology Partnership with Solartech Energy

System integrator Stark Technology announced plans to partner with Solartech Energy to establish a solar cell related component subsidiary in Jiangxi, China. Press at DigiTimes:

Solartech Energy: http://www.solartech-energy.com/main.aspx

Stark Technology Inc.: http://www.sti.com.tw/eportal/globalweb/index.jsp?language=zh-TW or

http://tinyurl.com/48fha6

6-27-08 Umicore Investment in Germanium Semiconductor Substrates

Umicore said it would invest 45 million euros in production capacity for germanium semiconductor substrates used in solar cells and lithium-ion battery materials. Press at:

http://uk.reuters.com/article/rbssIndustryMaterialsUtilitiesNews/idUKL2769094220080627 or http://tinyurl.com/4fa6i6

Umicore: http://www.umicore.com/en/

6-27-08 Polysilicon Report

Greentech Media and the Prometheus Institute have published a new report, "Polysilicon: Supply, Demand & Implications for the PV Industry". More at: http://www.greentechmedia.com/reports/research-polysilicon.html or http://tinyurl.com/53kkrh

http://www.greentechmedia.com/articles/new-research-predicts-end-to-silicon-shortage-1055.html or http://tinyurl.com/4xhk6d

Prometheus Institute: http://www.prometheus.org/

6-27-08 PV Activities in Japan and Global PV Highlights [RTS Corporation]

The June 2008 issue of PV Activities in Japan and Global PV Highlights with coverage of PV highlights in Japan, global PV highlights, a monthly photo gallery, topics from Japan, and topics from the world, is available [by subscription] from RTS Corporation, http://www.rts-pv.com/ publications.html

6-27-08 Solar and Other Cleantech Deals

See the story "Sun worshipers lead the week" with coverage of SunRun, SolFocus, Sinosol, and others at Cleantech®: http://media.cleantech.com:80/3032/sun-worshipers-lead-the-week

6-27-08 Mass Marketing PV

See the story "Solar Sell: Companies that Mass Marketed PCs Turn to Photovoltaics" at Scientific American: http://www.sciam.com/article.cfm?id=ibm-hp-intel-solar-power

6-27-08 Trina Solar Annual Report

Trina Solar Limited announced that it filed its annual report for the year ended 31 December 2007. Story at: http://biz.yahoo.com/prnews/080626/cnw031.html?.v=17
Trina Solar: http://www.trinasolar.com/front/en/home.php

6-27-08 Lassen Energy Hybrid Solar Panel Test Models

Lassen Energy Inc., doing business as P2SOLAR, has raised the necessary funds to build hybrid solar panel test models. The test models are expected to be completed within a few weeks and will undergo third party testing. More at: http://tinyurl.com/6qrhqm

P2SOLAR: http://www.p2solar.com/

6-27-08 More on Solar Energy Development Programmatic EIS

For information on the DOE-DOI Programmatic Environmental Impact Statement to evaluate utility-scale solar energy development, see: http://solareis.anl.gov/. Related press at The New York Times: http://www.nvtimes.com/2008/06/27/us/27solar.html?ref=us

6-27-08 Clean Renewable Energy Bonds, San Francisco, California

According to this press, the San Francisco Public Utilities Commission plans to issue up to \$6.3 million in special tax credit Clean Renewable Energy Bonds to finance 7 solar energy projects. Press at: http://www.bizjournals.com/eastbay/stories/2008/06/23/daily71.html?ana=from_rss or http://tinyurl.com/4xydse

6-27-08 Freedom Prize

The Freedom Prize Foundation and the U.S. DOE unveiled the Freedom Prize, which will direct more than \$4 million to reward and encourage efforts to reduce U.S. dependence on foreign oil. Story at: http://biz.yahoo.com/bw/080626/20080626005587.html?.v=1

DOE Media Advisory at: http://www.energy.gov/news/6362.htm

Freedom Prize: http://www.freedomprize.org/

In related solar news...

6-27-08 Thermal Storage

See the story "Storing the Sun: Molten Salt Provides Highly Efficient Thermal Storage" at RenewableEnergyWorld, originally published at Power Engineering International: http://www.renewableenergyworld.com/rea/news/story?id=52873

6-27-08 Solar Water Heater Law, Hawaii

Governor Linda Lingle signed into law a bill requiring homebuilders to include solar water heaters in new single-family dwellings beginning in 2010. Story at:

http://www.honoluluadvertiser.com/apps/pbcs.dll/article?AID=/20080626/BREAKING01/80626053/-1/LOCALNEWSFRONT or http://tinyurl.com/5ddow5

Note: The NCPV Hotline will be off line July 1-4.

6-30-08 THEOLIA Solar Park

THEOLIA, and its subsidiary NATENCO, officially inaugurated its 3-MW Merig-Fitten PV power plant in the Saarland region of Germany.

Story at Solarbuzz: http://www.solarbuzz.com/news/NewsEUPR479.htm

THEOLIA: http://www.theolia.com/

6-30-08 National Semiconductor in PV

National Semiconductor Corp. announced that it has entered the PV market with new technology. According to the press, National's SolarMagic™ technology extracts the maximum power efficiency of each PV panel, even when some panels in the array are compromised by shading, debris, and panel mismatch. Story at:

http://money.cnn.com/news/newsfeeds/articles/prnewswire/200806300800PR_NEWS_USPR___AQM_048.htm or http://tinyurl.com/3z7yo7

National Semiconductor: http://www.national.com/analog

http://www.national.com/analog/solarmagic

6-30-08 Canadian Solar Wafer Supply Agreement with LDK Solar

Canadian Solar Inc. announced it signed a 10-year supply contract with LDK Solar. More in the press at Solarbuzz: http://www.solarbuzz.com/News/NewsASCO286.htm and

http://phx.corporate-ir.net/phoenix.zhtml?c=196781&p=irol-newsArticle&ID=1170437&highlight= or

http://tinyurl.com/5wjhh2

Canadian Solar: http://www.csisolar.com/ LDK Solar: http://www.ldksolar.com/

6-30-08 Sunways Cell Order with Solarwatt

Sunways AG won an order to supply Solarwatt AG with cells for 5 years. Press at Solarbuzz:

http://www.solarbuzz.com/News/NewsEUCO579.htm and

http://www.bloomberg.com/apps/news?pid=20601100&sid=a2iVbPQXjM1g&refer=germany_or

http://tinyurl.com/3l98ns

Sunways AG: http://www.sunways.de/de/ Solarwatt AG: http://www.solarwatt.de/

6-30-08 Trina Solar Sales Agreement with EGYCA Power

Trina Solar Limited announced that it has entered into a sales agreement with ERGYCA Power Srl, a subsidiary of GreenergyCapital SpA, under which Trina will supply GreenergyCapital with PV modules with a total value of US\$158 million. Story at Solarbuzz:

http://www.solarbuzz.com/News/NewsEUCO580.htm and

http://www.sunherald.com/prnewswire/story/655978.html

Trina Solar: http://www.trinasolar.com/front/en/home.php
GreenergyCapital: http://www.greenergycapital.com/

6-30-08 John Lushetsky, Manager of the US DOE Solar Energy Technologies Program [Charles Jennings]

On June 9th, John Lushetsky joined the U.S. Department of Energy (DOE) as the Program Manager of the Solar Energy Technologies Program. Mr. Lushetsky brings over 20 years of experience in technology development and commercialization, and will be responsible for overseeing all solar technology development, integration, and market transformation activities for the DOE. He came to DOE from Corning, Inc., where he held a number of positions in strategic marketing and business development. Most recently, he was responsible for identifying and developing new strategic business opportunities in PV and solar thermal technologies. Prior to Corning, Mr. Lushetsky was with Electrosource, Inc., a Texas-based start-up developing an advanced battery technology for electric and hybrid vehicles. Mr. Lushetsky holds an MBA in International Business from George Washington University, and an M.S. and B.S. with High Honors in Engineering Science from the University of Florida.

Solar Energy Technologies Program: http://www.eere.energy.gov/solar/

6-30-08 Dye-sensitized Solar Cell Efficiency

According to this press, scientists have achieved a record light conversion efficiency of 8.2% in solvent-free dye-sensitized solar cells. Story at Science Daily:

http://www.sciencedaily.com/releases/2008/06/080629130741.htm

6-30-08 Solarfun Business Developments

Solarfun Power Holdings Co., Ltd. announced several major business developments, including a long-term supply agreement with GCL Silicon Technology, and purchase of the remaining 48% stake in Jiangsu Yangguang Solar. More at Solarbuzz: http://www.solarbuzz.com/News/NewsASCO287.htm and http://biz.yahoo.com/bw/080630/20080630005614.html?.v=1

Solarfun: http://www.solarfun.com.cn/

6-30-08 Evolution Solar Acquisition of R&D and Procurement Company

Evolution Solar Corp. signed a Letter of Intent to acquire a Hong Kong based R&D and procurement company. Press at: http://www.centredaily.com/business/story/686666.html
Evolution Solar: http://www.evolutionsolar.com/

6-30-08 Drexel Metals and Advanced Green Technologies Solar Roofing System

Drexel Metals Corporation has partnered with Advanced Green Technologies to create a complete thinfilm PV solar program fully integrated with Drexel Metals' engineered metal roofing system. Story at: http://news.yahoo.com/s/prweb/20080630/bs_prweb/prweb1060674_1 or http://tinyurl.com/5fcxdf
Drexel Metals: http://www.drexelmetals.com/

Advanced Green Technologies: http://www.agt.com/component/option,com_frontpage/Itemid,1/ or http://tinyurl.com/6cut3c

6-30-08 Investing in Solar

See the story "The Sunny Side of the Street: Investing in Solar" at GreenBiz.com: http://www.greenbiz.com/feature/2008/06/30/sunny-side-investing-solar or http://tinyurl.com/634grg

6-30-08 CPS Energy Solar Plans, Texas

CPS Energy has set a goal of producing 100 MW of solar energy by 2020, with planning starting for a large solar plant in the next few months. Press at:

http://www.chron.com/disp/story.mpl/ap/business/5863424.html

CPS Energy: http://www.citypublicservice.com/

6-30-08 Thin-film Production, Report

See coverage of a market research report from EuPD Research at PV Tech: http://tinyurl.com/4lp58t

EuPD Research: http://www.eupd-research.com/en/home/

6-30-08 Demand Dynamics in the Major PV Markets [Johan Trip]

The international solar expert conference "Demand Dynamics in the Major PV Markets: Where Do All the Modules Go?" will provide a platform to exchange crucial market information with leading experts, creating a real global market demand-side overview. More in the press on this 1-day event organized by SolarPlaza for 2 September in Valencia, Spain, during the 23rd European Photovoltaic Solar Energy Conference and Exhibition, 1-5 September, at SolarPlaza:

http://www.solarplaza.com/event/globaldemandconference/Demand dynamics in the major PV market s - Where do all the modules go .html or http://tinyurl.com/6c9wo9

SolarPlaza: http://www.solarplaza.com/

Global Demand Conference: http://www.globaldemandconference.com/

23rd European Photovoltaic Solar Energy Conference and Exhibition: http://www.photovoltaic-conference.com/

6-30-08 Solar Power Supply and Demand

See the story "Solar power: Supply and demand tables start to turn" through SolarPlaza http://www.solarplaza.com/content/news.php at Financial Times: http://www.ft.com/cms/s/0/54331448-43d6-11dd-842e-0000779fd2ac,s01=1.html?&nclick_check=1 or http://tinyurl.com/6llrtk

6-30-08 California Energy Commission Renewable Energy Proceedings

The agenda and presentations for the 30 June workshop on Renewable Energy Feed-in Tariffs are available at the CEC Website: http://www.energy.ca.gov/portfolio/documents/index.html#063008

6-30-08 IREC's Connecting to the Grid Newsletter [Joan Ward]

The latest issue of the Interstate Renewable Energy Council's "Connecting to the Grid" Newsletter is on line at: http://www.irecusa.org/index.php?id=33

6-30-08 Prism Solar Technologies at New Energy Symposium [Rick Lewandowski]

Prism Solar Technologies announced that Rick Lewandowski, CEO, has been chosen to present at the "Clean Energy Investment Presentations" on July 9 during the New Energy Symposium-2008. Press from Prism Solar Technologies: http://www.prismsolar.com/news.html New Energy Symposium-2008: http://www.neny.org/nes/2008/home

6-30-08 Solar Metering & Performance Monitoring Expo

See information on the "Solar Metering & Performance Monitoring Expo", 5-6 August, Berkeley, California at the Solar Electric Power Association site: http://www.solarelectricpower.org/?page=miscinfo

6-30-08 Intersolar North America

See coverage of Intersolar North America through the PV Group http://www.pvgroup.org/index.htm at: http://www.sonnenseite.com/index.php?pageID=80&news:oid=n10324&template=news_detail.html&flash=true or http://tinyurl.com/5jp77t

6-30-08 Corporate Climate Response

Registration is now open for Corporate Climate Response, 22-24 September in Chicago, Illinois.

Information at: http://greenpower.msgfocus.com/q/12jcFroSdFDVc/wv

Agenda: http://www.greenpowerconferences.com/corporateclimateresponse/CCRChicago_08.html or http://tinyurl.com/6cucww

6-30-08 Amtech Systems at Growth Conference

Amtech Systems announced that its President and CEO, and CFO, will present at the Collins Stewart

Fourth Annual Growth Conference on 8 July. Press at: http://tinyurl.com/4dyxrf

Amtech Systems: http://www.amtechsystems.com/ Collins Stewart: http://www.amtechsystems.com/

6-30-08 UK Blueprint for Renewables

The UK government has set out a national renewable energy blueprint designed to slash carbon emissions and reduce dependency on oil and gas. Story at RenewableEnergyWorld: http://www.renewableenergyworld.com/rea/news/story?id=52914

6-30-08 Nanotech 2008 Proceedings [Matthew Laudon]

The Technical Proceedings of the 2008 Nanotechnology Conference and Trade Show are available at: http://www.nsti.org/procs/

6-30-08 Research and Markets Report

Research and Markets announced the addition of the report, "Thin-Film, Organic and Printable Photovoltaics Markets: 2007-2015" to its offering. Press at: http://tinyurl.com/3jzvlw Research and Markets: http://tinyurl.com/4xv3f7

6-30-08 Canadian Renewables News Clips [Bill Eggertson]

For renewables news clips from the Canadian Association for Renewable Energies, we c.a.r.e., visit: http://www.renewables.ca/main/main.php